

## Anshik Patel

Lucknow, Uttar Pradesh

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## Projects

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### AARNA NEER-Water Selling System / *ReactJS, ExpressJS, NodeJS*

November 2024

- Designed an online platform for water selling with city-based availability, cart management, and order processing.
- Implemented backend functionality using Express.js and optimized database queries for efficient order management.
- Integrated a secure payment gateway to facilitate seamless transactions.
- Developed a user-friendly interface to enhance customer engagement and ease of use.
- GitHub Repository Link: [github.com/AnshikPatel/Aarna\\_neer](https://github.com/AnshikPatel/Aarna_neer)

### OLD AGE HOME | *Bootstrap, PHP*

November 2024

- Built a management system for old-age homes with features like expense tracking, user management, and report generation.
- Developed backend functionality using PHP to handle data storage and retrieval efficiently.
- Created an easy-to-use dashboard for admins to monitor expenses and resident details.
- GitHub Repository Link: [github.com/AnshikPatel/OLD-AGE-HOME-MANAGEMENT-SYSTEM](https://github.com/AnshikPatel/OLD-AGE-HOME-MANAGEMENT-SYSTEM)

### Weather Music Player / *NodeJS, API*

April 2024

- Developed a weather-based music player platform that fetches live weather data and dynamically updates music playlists.
- Implemented API integration to enhance user experience with real-time weather-based recommendations.
- Designed an intuitive UI for smooth navigation and improved accessibility.
- Optimized performance by reducing API response time and ensuring seamless data fetching.
- GitHub Repository Link: [github.com/AnshikPatel/WEATHER\\_MUSIC\\_PLAYER](https://github.com/AnshikPatel/WEATHER_MUSIC_PLAYER)

## Certificates

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### Building Web Applications in PHP

November 2024

Coursera — [coursera.org/verify/M158X75UEIO6](https://coursera.org/verify/M158X75UEIO6)

### Fundamentals in Kotlin

November 2024

Coursera — [coursera.org/verify/HFL5CIIHGIWU](https://coursera.org/verify/HFL5CIIHGIWU)

### Programming in C++: A Hands-on Introduction

December 2024

Coursera — [coursera.org/verify/specialization/5SEMGRBS6LE](https://coursera.org/verify/specialization/5SEMGRBS6LE)

## Technical Skills

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**Languages:** C++, Java, JavaScript, Kotlin

**Technologies/Frameworks:** React JS, Node JS, Git, GitHub, Express JS

**Databases:** MySQL, MongoDB

**Skills:** Data Structures and Algorithms, Problem-Solving, Responsive Web Design

## Education

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### Lovely Professional University Punjab

August 2022 – Present

Computer Science and Engineering — CGPA: 7.43

Jalandhar, Punjab

### Lucknow Public School

2018 – 2019

12th with Science — Percentage: 73.80%

Lucknow, Uttar Pradesh

### SJS Public School

2016 – 2017

10th with Science — Percentage: 72.8%

Lucknow, Uttar Pradesh